1. EPA ID N	NUMBER		PA	D	0	0	2	3	4	G	0	8
2. FACILIT	Y NAME A JOX / ACO	m	Mfa	Tnc	, .	•				·		
3. (OTIFICATI				SOUR		circle	one)): N	A(S) E		
WASTE ACTIVITY	5. TYPE (New Status) (circle one)	6.	REGU ST	CRA LATO ATUS	3			7.		STA ESCR (circle	IPTIO	
GENERATOR (Current Status)) LQG 2 SQG 3 CESQG 4 Other	1 LQG 2 SQG CESQG Not a generator, verified Blank Unverified	R P A	RCRA Reg Pending Regulated Number Not RCRA non-handle	under a Regula	nother			1 2 3 4 5 6 8* 9	Sm De wa De On Per No haz in t Ne wa ID haz Reg nur	all Quifinition ste listed vertime iodic gardous iness longer ardous ousiness ver ger ste number ardous gulated inber	antity nally e wastes genera genera r genes s waste s waste s waste s waste to tr s waste l unde	ator tor rating e, still in rating e, no long d hazardo
STATUS CHANGE	DETERMINED BY:			•	,				•			
Inspection	Report		· .	:		Revis	ed No	otifica	tion			
Revised No	otification from the Facility			_	E	EPA (Clean	Clos	ure Ce	ertific	ate	• .
State Docu	mentation Certifying Clean	Closur	e e		A	Affida	vit fr	om th	e Fac	ility		
Affidavit fr	om the State				E	Bienn	ial Re	eport				•
Documenta	ntion not Required				C	Other	(expl	ain be	elow)		٠	(
<u>-</u> .										· 		·
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		٠.		-						I	EPA/B	SAH Use

Date to Date Entry_______Batch Number_______Date QA'd_______

2500-FM-LRWM0276 Kev. 5/33



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

Time Start _	<u>-</u>	
		-
Time Finish		

HAZARDOUS WASTE INSPECTION GENERATOR GENERATOR GENERATOR	
Company name AVX/A/DM MANUFACHANG, INC. 1. Site Address 3930 (Common D) Inc. 1.	D. Number <u>PADD02346088</u>
County MDN COMEN Municipality CALICCUITE	7: 1947/2
Name of Inspector JOSION HOARCI	Zip 110(U
Name & Title of Responsible Official	
Person Interviewed T	elephone ()
Mailing Address (if different from above)	
Amount of Hazardous Waste Generated per Month: Po	unds Kas
1. Site Characterization:	
STORAGE: Container Tank Containment Bldg. Drig	Pal Other
PBR: Natralization/WWT Reclaim	Other
GENERATOR TREATMENT	and the state of t
2. Universal Waste: Large Quantity Handler	
Universal Waste Types	
3. Hazardous Waste Transporters:	
	cense Namber
	cense Number
	cense Number
. Types of hazardous waste generated and destination facility (location	on & type).
Waste Code Waste Description	Destination Facility
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1 174 15	,
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DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS

Site Name AVX/ACIO Mfg. In ID Number PADDO3946088 Date 7/14/2000 Date 1 - No Violation Observed 2 - Not Applicable 3 - Not Determined 4 - Non Compliance

STATUS

1	1 2 3 4		4	REQUIREMENT	PA CIT. 25 PA Code	FED. CIT. 40 CFR	LINE NO.
	X			Hazardous waste determination performed on all waste streams	262a.10	262.11	H001
Ц	Ц		_	Identification Number	262a.10	262.12	H002
Ц	Ц		_	Authorized transporters only	262a.10	262.12(c)	H003
\sqcup	11	_	_	Subsequent notification requirements met	262a.12(b)		H004
Ц	11			Proper manifest used	262a.10	262.21	H005
	1	_		Manifests filled out correctly and completely	262a.20		H006
	\perp		_	Manifests signed and routed properly	262a.23(a)	262:23	H007
	I		_	Generator waste accumulated on site for 90 days or less	262a.10	262.34(a)	H008
				SQG waste accumulated on site for 180 days max unless 200 mile distance rule applies - 270 days	262a.10	262.34(e)(f)	H009
				SQG waste accumulated on-site never exceeds 6000 kg	262a.10	262.34(e)(f)	H010
		٠		Satellite accumulation requirements complied with	262a.10	262.34(c)	H011
				Personnel training program per 265.16 complied with	262a.10	262.34(a)(4) 262.34(d)	H012
				Manifest exception and biennial reports retained for 3 years	262a.10	262.40(a)(b)	H013
				Specified records retained for three years	262a.10	262.40(c)	H014
	\prod			Biennial reports submitted to the Department (LQG only)	262a.41	262.41	H015
	\prod			Exception reporting procedures followed	262a.42	262.42	H016
				Spill reporting procedures followed	262a.10	262.34(d)	H017
	\parallel			PPC plan developed and implemented	262a.10	262.34(a)	H018
				Special requirements followed for international shipments	262a.10	262.50 262.60	H 0 19
		1		Source reduction strategy prepared and available (LQG only)	262a.100		H020
1	1	7		Excluded waste complies with exclusionary requirements	261a.4	261.4	H021
1	1	1					
+	+	+	+			у .	

COMMONWEALTH OF PENNS ILVAINA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS **FACILITY SPECIFICS**

aching Inc 1D Number PADDA 346088 Date 7/14

1 - No Violation Observed 2 - Not Applicable

3 - Not Determined

4 - Non Compliance

STATUS

1	2	3	4	REQUIREMENT	PA CIT. 25 PA Code	FED CIT. 40 CFR	LINE NO.
	X			CONTAINERS (Subchapter I)			
L				Containers managed in compliance with 40 CFR Part 265 Subpart I and 25 PA Code Chapter 265a Subchapter I	262a.10	262.34	H025
				Containers of hazardous waste in good condition	265a.1	265.171	H026
L	Ц			Containers and stored waste compatible	265a.1	265.172	H027
				Containers kept closed except during addition or removal of wastes	265a.1	265.173(a)	H028
	\prod			Containers managed to prevent leaks	265a.1	265.173(b)	H029
				Container configuration and spacing insures safe management and access for inspection purposes and emergency equipment	265a.173		H030
				Container storage areas inspected at least weekly	265a.1	265.174	H031
				Special requirements for ignitable or reactive and incompatible waste complied with	265a.1	265.176-177	H032
				Proper containment and collection systems in place	265a.179	·	H033
				Air emission standards complied with (AA, BB, CC)	265a.1	265.178	H034
				Containers clearly marked with accumulation date and visible for inspection	262a.10	262.34(a)(2)	H035
	1			Containers labeled "Hazardous Waste"	262a.10	262.34(a)(3)	H036
\Box				Containers labeled accurately identify contents	SWMA		H037
				·	6018.403(b)		
					(2)		

2500-FM-LRWM0276c Rev. 7/99

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS FACILITY SPECIFICS

Site Name	AVX	lAmon Mfa	.Inc	ID Number	PAD042346088	Date 7/14	12000
	1 - No	Violation Observe	d 2 - Not	Applicable	3 - Not Determined	4 - Non Complian	nce

STATUS

1	2	3	4	REQUIREMENT	PA CIT. 25 PA CODE	FED CIT. 40 CFR	LINE NO.
L	L	L		LQG TANKS (Subchapter J)			
L	Х		L	Tanks labeled "Hazardous Waste"	262a.10	262.34(a)(3)	H040
L			L	Written certification by registered professional engineer for proper tank (system) design and installation on file	262a.10	265.192(a)	H041
				Secondary containment provided for tanks (systems) as required	265a.193	265.193	H042
				Tanks (systems) managed to prevent rupture, leak, corrode or fail	265a.1	265.194	H043
L	Ш			Tanks labeled to accurately identify contents	265a.194		H044
L				Required inspections completed and documented in operating log	265a.195	265.195	H045
		,		Release reported to Department within 24 hours, unless exempted	265a.1	265.196	H046
				Special requirements for ignitable and reactive wastes followed	265a.1	265.198	H047
				Special small quantity generator requirements	265a.1	265.201	H048
	1						
	\prod			SQG TANKS			
				Waste contents compatible with tank	265a.1	265.201(b)(2)	H051
				Uncovered tanks operated with 2 feet of freeboard or equivalent containment capacity	265a.1	265.201(b)(3)	H052
				If continuously fed, tank has method to stop inflow	265a.1	265.201(b)(4)	H053
				Daily tank inspection requirements complied with	265a.1	265.201(c)(1-3)	H054
				Weekly tank inspection requirements complied with	265a.1	265.201(c)(4,5)	H055
				All waste removed at closure	265a.1	265.201(d)	H056
				Special requirements for ignitable or reactive waste complied with	265a.1	265.201(e)(1)	H057
				Covered tank buffer zone requirements complied with	265a.1	265.201(e)(2)	H058
	٧	1		Incompatible waste requirements met	265a.1	265.201(f)	H059
	-	\dashv	+				

DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT.

INSPECTION REPORT COMMENTS

There is no facility at this address at the present time. T	cialist of the Pennsylvania Department of generator inspection for Ajax / Acorn Manufacturing, ration at 3930 Germantown Pike in Collegeville, PA.	
facility no longer exists at this location. No violations were noted at the time of the inspection.		
• • • • • • • • • • • • • • • • • • •		
This inspection report is notice of the findings of an inspection conduct of any violations observed during the inspection. Additional notification of v	ed by a representative of the Department. This report is formal notification iolations may be issued concerning either violations noted herein, or other	
immunity from legal action for any violation noted herein.	t records. e Department. Nothing contained herein shall be deemed to grant or imply currence with the findings on this report, but does acknowledge that the	
Person interviewed (signature	Date	
Inspector (signature) <u>[esseatautlu</u>	Date July 17, 2000	

Department of Environmental Resources

1875 New Hope Street Norristown, FA 19401 215 631-2420

August 17, 1983

Mr. Edmond Barrett, President Ajax Stamping and Manufacturing, Inc. P. O. Box 160 Collegeville, PA 19426

Re: Identification No. PAD 002346088

Dear Mr. Barrett:

It has been determined by our staff that you are not a TSD facility or that you qualify under the permit by rule provision in our hazardous waste management rules and regulations.

Therefore, you will not have to submit a Part R hazardous waste permit application and we are returning your Part A application if you previously submitted one to the Department.

This means you no longer have interim status as a TSD facility and you may not engage in this type of activity at your facility. You will not be required to secure a hazardous waste management permit for your facility, but you are still subject to any portion of the hazardous waste management rules and regulations published in the Pennsylvania Bulletin September 4, 1982 which pertain to your facility. This includes the submission of a closure plan if you operated as a treatment storage or disposal facility after November 19, 1980.

If you qualify under the permit by rule provision of the regulations then you may continue to operate as a hazardous waste facility in accordance with NFDES or local sever authority requirements.

This does not release you from Environmental Protection Agency requirements. You will have to contact their Philadelphia Regional Office to verify that you do not have to submit a Part B application to their agency.

If you have any questions concerning this, I can be reached at 631-2420.

Very truly yours,

LAWRENCE H. HINSK Solid Waste Facilities Supervisor

cc: Collegeville Borough
Montgomery County Planning Commission
U. S. Environmental Protection Agency
Division of Rezardous Waste Management
Re HA49

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OTTION TO

1875 New Bope Street Norristown, PA 19401 215 270-1948

June 15, 1987

Ajax/Acora Manufacturing, Inc. 3930 Germantown Pike P. O. Box 160 Collegeville, PA 19426

Re: Manifest Review

Manifest Document No. PAB2074520 MPA Identification No. PADC02345088

MOTICE OF VIOLATION

Gentlemen:

This letter is to confirm the findings of the Department's review of the above manifest. Requirements for hazardous waste facilities are contained in Chapters 75.260 through 75.267 of the Rules and Regulations of the Department. Violations of applicable sections of these regulations found during our review are as follows:

75.262(7)(1) The incorrect generator EPA ID number was listed in 1. PAD014146179 Is the ID number for Eldredge Inc. PAD002346088 should have been supplied as the EPA ID number.

You are bereby notified of both the existence of these violations as well as the need to provide for their prompt correction. Toward this end, you are requested to submit to the Department within fourteen (14) days a report explaining the reasons for the violations and a proposed program to prevent their reoccurrence. Please indicate with your report documentation that the discrepancies have been resolved.

This letter does not waive, either expressly or by implication, the power or authority of the Commonwealth of Pennsylvania to prosecute for any and all violations of law arising prior to or after the issuance of this letter or the conditions upon which the letter is based. This letter shall not be construed so as to waive or impair any rights of the Department of Environmental Resources, heretofore or hereafter existing.

This letter shall also not be construed as a final action of the Department of Environmental Resources.

If you have any questions concerning this matter, please feel free to contact me at 270-1948.

Very truly yours,

CARGL A. QUICLEY
Vasts Management Specialist

oc: G. Danylik
N. Boncetti
Division of Compliance & Monitoring

EPA Re 30 (DAC) 166.11 SUBJECT: RCPA Inspection - Ajan / Acorn Manufacturing duc. - Collegeville, Pa. DATE:

FROM: Gregory A. Koltonuk,
RCRA Enforcement Section (384)

VICKY BINETTI, CHIEF - RCRA ENFORCEMENT SECTION, 3HU)15 TO: Thru:

> THE STATE IS TAKING ACTION TO RESOLVE THE VIOLATIONS IN THIS INSPECTION REPORT.

WE WILL MONITOR THE STATE ACTIVITY REGARDING RESCLUTION OF THESE VIOLATIONS.

F-wastes)

AJAX STAMPING + MFG CO

Hazardous Waste Inspection Report Generators — Part A

	Š			•		
Date of inspi	etion 8	1/9/88	Time start	Tin	e finish	
Name of ing	lactor	CAROL	_ A. Qui	acey		
Company, in	tallation name	AJAX	1Acorn M	PANUFACTUR	ING Twe.	
		CRMANTOW	or Pixe, Co	leguille	PA 19426	
County					7)
•				•		
		Rohe	et KAMIN			
Title		PRES				
Mailing addre	3930	Geamante	WN PIKE, P.	O. Box 160	College VIlle Y	4-194
Area code a	nd telephone nu	ımber <i>(a</i>	215) 489-7.	249	0	
Name of per	zen interviewed	R. Kar	nin + C.	huck Mise	<i>kendino</i>	
Title						
	142 IH different	from above)	amo as ab	love		
			1			
1. Current	weste handling	method:				
8.	☐ On-site	☐ treatment,	storage,	☐ disposal	₽ PBR	
b.	On-site	use,	☐ reuse,	☐ recycle,	☐ reclaim	
C.	Off-site	☐ treatment,	□ storage,	T disposal		
d.	Off-site	use,	□ reuse,	☐ recycle,	☐ reclaim	
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Hazardous Waste Inspection Report Generators — Part B

	Sta	tus		REQUIREMENT	Chapter Citation
1 2 3 4			4	n E Q O I N E M E M I	75.262
				Hazardous waste determination, copies available	(b) -
V				Identification number	(c)(1)
7				Hazardous waste shipments offered only to licensed transporters	(c)(4)
Ì		Y		Authorization received from TSD facility for wastes shipped off-site	(d)
		~		PA manifest used for intrastate shipments	(e)(2)
X				Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)
X				Manifests filled out properly and completely	(e)(7)
4				Manifests routed properly and within time limits (7 days)	(e)(14) or (15
		X		Proper U.S. DOT shipping containers or packages	(f)(1)(i)
		X		Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)
			X	Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)
	v	×		Placards offered to transporter	(f)(2)
		X		Wastes accumulated on-site for less than 90 days — no labels	(g)(1)(i)
			X	Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
Ť			X	Containers managed in accordance with 75.265(q)(1)-(9) - no lebels, no log	(g)(1)(iii)
			X	Containers clearly marked with accumulation date and visible for inspection No 1462	(g)(1)(iv)
X				Records retained at designated location for 20 years	(h) 3
X				Quarterly reports submitted to the Department	(i)
χ				Exception reporting procedures followed	(j)
	Χ			Hazardous waste disposal plan, if required	(1)
X				Spill reporting procedures followed	(m)(1)
	,	1		Preparedness, Prevention and Contingency Plan and implemented	(m)(5)
	X	Α.		Special requirements followed for international shipments	(o) .
			X	On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)
			X	Drum accumulation area inspected weekly as per 75.265(q)(5)	(g)(1)(iii)
					-
					p.

Hazardous Waste Inspection Report Comments — Part C

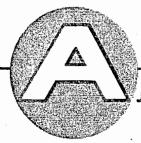
Date of Inspection	8/9/88	Identification Number	PA 1002 3460
Company, Installation Nan	ne AJAX/ Acom	Manutacturing	•
County Mont	gomery	Municipality Low	ver PROV.
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Parameter Company			
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initally	placed in	Apum. At Yime	of inspection,
There i	vere several	drums of pre	duct which are
to be	thipped off 31	H as Waste -	there were n
		ikels on de	ms.
	um inspection	log must be	implemented o
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Harandous	wask tunks		
	contents of		ks in wastewater
treatme	nt system sh	orld be labelle	<i>y</i>
			he Department of Environment
*;	•	•	nstallation. The findings of a ncovered during the inspect
are indicated.	Violations may also be o	discovered upon examinat	ion of the results of laborat
· it ,	view of Department reco herein and listing any a		thcoming, confirming any vi
ia dona mulcateu	morem and naming any a	aditional violations.	
Person Interviewed (signate	ure)		Date
Inspector (signature)			Date
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Comments — Part C

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	INSTALLA-					information o	in the space at left. If an n the label is incorrect, dra	aw a line
	TION'S EPA I.D. NO.	PAD002346	5088				d supply the correct information of the correct information below. If the	
'	I. STALLATION				,	complete and	correct, leave Items I, II, If you did not receive a pr	and III
	INSTALLA-		IFING & MFG I MANTOWN FK	INC		label, complet	te all items, "Installation"	means a
	II. MAILING	COLLEGEVI		126	•		ere hazardous waste is ge d and/or disposed of, or	
	ADDRESS					porter's princ	ipal place of business. Plea	ase refe
	.	aaso GERI	MANTOWN PK			CATION bef	ore completing this for	m. The
	LOCATION IIL OF INSTAL- LATION	COLLEGEV		126			equested herein is required of the Resource Conserva	
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	V. OWNERSHIP					35 85 - 40	49 - 31 32 - 39	
₩.			A. NAME OF INSTA	LLATION'S LEGAL	OWNER			
AC	8 A J A X	5 TAMP1	M6 + MF	6 11NC				
DET	B. TYPE OF C (enter the appropria	OWNERSHIP ite letter into box)	VI. TYPE OF HAZ	ARDOUS WASTE	ACTIVITY (e	nter "X" in th	e appropriate box(es))	er i
•			A. GENER	RATION	Д.	TRANSPORTA	TION (complete item VII)	
	F = FEDERAL M = NON-FE		C. TREAT	STORE/DISPOSE	.a.	UNDERGROUI	ND INJECTION	
	VII. MODE OF T	RANSPORTATIO	ON (transporters only	- enter "X" in th	e appropriate	box(es))		, , , , , , , , , , , , , , , , , , ,
	A. AIR	B. RAIL	C. HIGHWAY	D. WATER	E. OTHE			
	61	62	63	64	65			2
	VIII. FIRST OR S			installation's first n	otification of ha	ardous waste ac	tivity or a subsequent noti	fication
			r your Installation's EPA					
						C.	INSTALLATION'S EPA I.	D. NO
	A. FIRST	NOTIFICATION	B. SUBSEQU	ENT NOTIFICATIO	N (complete iter	n c)	7002346	28
	IX. DESCRIPTIO	N OF HAZARDO	OUS WASTES					
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JAX STAMPING AND MANUFACTURING, INC.

3930 GERMANTOWN PIKE
P.O. BOX 160
COLLEGEVILLE, PENNSYLVANIA 19426

September 12, 1984

Commonwealth of Penna.
Dept. of Environmental Resources
P. O. Box 2063
Harrisburg, Pa. 17120

Attn: Leon Kuchinski

Dear Mr. Kuchinski

At the instructions of Larry Lunsk we are enclosing herewith a corrected copy of Notification Of Hazardous Waste Activity.

Please note the corrections to places in section VIII.

Very truly yours,

AJAX STAMPING & MFO. INC.

EDMUMD BARRETT

SEP 1 7 1984

W. G. P. L. A. C. W. L. F. L.

METAL STAMPING
PLATING
METAL PARTS & ASSEMBLIES
TUBING FABRICATION

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XIII CERTIFICATION		
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SIGNATURE NAME and OFFICIAL TITLE Edmund Barrett		DATE SIGNED 8/7/84
FOR OFFICIAL USE ONLY		
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ALIC 8 1084

ER-SWM-53: Rev. 3/82 NOTIFICATION OF HAZARDOUS	
I INSTALLATION'S IPA LD. PURISER	
II NAME OF INSTALLATION	
Ajax Stamping & Mfg., Inc.	
HIL INSTALLATION MAILING ADDRESS	
STREET OR P.O. DOZ.	The state of the s
P. O. Box 160	
CITY OR TOWN	ZIP CODE
Collegeville	P A 19426
IV LOCATION OF INSTALLATION	
STREET OF SCUTE NUMBER	MONISIPALITY
3930 Germantown Pike	Lower Providence Twp.
Collegeville PA	19426 Montgomery
	1 2
WARE ARE TITLE (lest, first, & job title)	PHONE NO. form code &
Barrett, Edmund - President	2 11 5 4 8 9 17 1
VL OWNERSHIP	
A. HARLE OF INSTALLATION'S	LEGAL OWNER OF THE STATE OF THE ASSESSMENT OF TH
Ajax Stamping & Mfg., Inc.	
E. TYPE OF OWNERSHIP	
(enter the appropriate latter into box)	
F - FEDERAL M - NON-REDERAL	
VII SK: CODES (4-digit in order of priority)	
A Service And Annual Assets Assets Assets	C.THIRD WILLIAM SALES CO.
3 49 9 Reports Fabricated Metal Products	(epscify)
B.SECOND	D. FOURTH
3 4 7 1 (specify) Electro-Plating	[30://y]
VIII TYPE OF HAZARDOUS WASTS ACTIVITY	
Complete Com	G ITEM IN
(The August of Big on Permit of	BULE
IX MODE OF TRANSPORTATION (transporters only)	
ALAIR D. RAIL C. MIGHWAY D. WATEN	E. OTHER (apecify):
X EXISTING ENVIRONMENTAL PROGRAM PERMITS	
A. NPDE6 (Diecharges to Surface Water) D. PSD (Air Emissions from Proposed	Sources
FA 0 0 3 46 2	
6. UIC (Underground Infortion of Fluide) E. SOLID WASTE	
C. RCRA (Hezerdous Westes) F. OTHER	Groothy War Which had a con-
XL TYPE OF NOTIFICATION,	
Mark "X" in appropriate box to indicate whether this is your installation's first negeneral information, hazardous waste handled, or hazardous waste activity. If you che TIONS).	otification of hezerdous warra activity, or notification of a char ol: B, C, D, E, or F, attach a letter of explanation (SEE INST
A. FIRST NOTIFICATION G. DELETION OF A WA. B. CHANGE OF GENERAL INFORMATION D. ADDITION OF A WA.	

CONTINUE ON DEVENCE

ER-SWM-53: Rev. 3/82

BUREAU OF SOLID WASTE MANAGEMENT NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

INSTALLATION'S SPA LD, NUMBER		
P AD 0 0 2 3 4 6 0 8 8		
II NAME OF INSTALLATION	等基础的	"我们,我们是这个人的。"
Ajax Stamping & Mfg. Inc.		·
III INSTALLATION MAILING ADDRESS	公司	"在我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
STREET OR P. O. BOX		·····································
P. O. Box 160		
/ CONTROL OF THE PROPERTY OF T		ST. ZIP CODE
Collegeville	of trade to the second and the secon	PA 19426
IV LOCATION OF INSTALLATION		
3930 Germantown Pike	T.over	Providence Twp.
		COUNTY
CITY OR TOWN ST		الكام التاريخ المائن التي يبغ مينا المستأن عبيا بيراديا
Collegeville V INSTALLATION CONTACT	A 19426	Montgomery
MAME AND TITLE (last, first, & job tide)		PHONE NO. fare code
Barrett, Edmund - President		2 7 5 4 89 7
VI OWNERSHIP		
A: NAME OF IMSTALLATI	on's legal owner	
Ajax Stamping & Mfg., Inc.	* ** ** ** ** ** ** ** ** ** ** ** ** *	
B. TYPE OF OWNERSHIP		
(enter the appropriate letter into box) F = FEDERAL M = NON-FEDERAL		
VII SIC CODES (4-digit in order of priority)		
3 4 9 9 (specify) Fabricated Metal Products	(specify)	THIRD
B. SECOND	(3-14-04-589)	FOURTH
3 4 71 (specify) Electro-Plating	[Apacity)	
VIII TYPE OF HAZARDOUS WASTE ACTIVITY		
X A GENERATION C. STORE E. TRAN	SPORTATION	G. REUSE, RECYCLE, RECLAIM
	PLETE ITEM IX)	H. OTHER (specify):
IX MODE OF TRANSPORTATION (transporters only)		
A AIR B BAIL C MIGHWAY DD WATE	E OTHER (pecify	
X. EXISTING ENVIRONMENTAL PROGRAM PERMITS		
A. NPDES (Discherges to Surface Water) . D. PSD (Air Emissions from Prop	osed Sources	
PA003462		∰ AUG 91984
B. UIC (Underground Injection of Fluids) E. SOLID WAST		
		DIV. OF HAZING STANDE
C RCRA (Hazardous Wastes) F. OTHER	(spec	Rγ)
XI. TYPE OF NOTIFICATION,		
Mark "X" in appropriate box to indicate whether this is your installation's fi	ret notification of hazardous w	aste activity, or notification of a cha
general information, hazardous waste handled, of hazardous waste activity. If you TIONS).	check B, C, D, E, or F, attack	n a letter of explanation (SEE INST
A. FIRST NOTIFICATION	an a	E. DELETION OF AN ACTIVITY
B. CHANGE OF GENERAL INFORMATION D. ADDITION OF A	WASTE	F. ADDITION OF AN ACTIVITY

CONTINUE ON REVERSE

XII DESCRIPTION OF HA	ZARDOUS WASTES (Co	ntinued from front			
A HAZARDOUS WASTES		C SOURCES. Enter the fo		m 575.281(h)(2) for e	sch listed hezerdoue wast
ALDAN HOU-MODING BOSIO	2	3	6		6.00.1
					STIT 1
	8	9	10	11	12
B. HAZARDOUS WASTES	FROM SEFCIFIC SOUR	CES. Enter the four-dipl	t rumber from 676.	Si(h)(3) sech listed haz	ardous waste from specific
		ditional sheets if necessor			大,信持10分割。 (1)
/ F 0 0 6	14	15	16	· - 17	18
	. 1° 7°		1 22 T	H	H-21
	26	27	78	20	30
HŤH		Hill			
C. COMMERCIAL CHEMIC	AL PRODUCT HAZARI	DOUS WASTES. Enter the	tour-diet number	from \$75,281(b)(4) for a	cah chemical substance
		us waste. Use additional s			
31	32	33	3/4	35	36
		39	46		42
43	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	45 1 1 1 1	45	- Hi	45
D. CHARACTERISTICS OF	NON—LISTED HAZAR stallation herisios, (Soc. 1	DOUS WASTES, Mark 7X 76,281(g)(2) through (5)	(" in the boxer correr)	ponding to the character	isics of non-listed
1. IGNITAL	JLE:	2. CORROSIVE	☐ 3. RE	ACTIVE	4. EP TOXIC
XIII CERTIFICATION					
I certify under penalty	of law that I have	personally examined a	and em familier w Jiduals immediate	rith the information ly responsible for a	submitted in this and
I certify under penalty attached documents an I believe that the sub- submitting false inform	nitted information is ation, including the	true, accurate, and o possibilility of fine a	complete. I am ind imprisonment.	aware that there are	signiticant penalties
SIGNATURE//////			OFFICIAL TITLE (T		DATE SIGNED
		1	Barrett P:		8/7/84
7/////////////////////////////////////					
FOR OFFICIAL USE ONLY					
		AUG 9			
		DIV. OF HAZZAGE			
P. Marchell T. Care	With the second	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN	ar same and		



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER	•PAD 0.02346088			
	AJAN STAMPING & 3930 GERMANTOWN COLLEGEVILLE		PA	19426
-			**	
INSTALLATION ADDRESS	3930 GERENHTORE COLLEGEVILLE	PK	PA	19426

EPA Form 8700-12B (4-80)

10/09/80



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES



1875 New Hope Street Norristown, PA 19401 (215) 270-1920

September 27, 1984

Mr. Edmund Barrett, President Ajax Stamping & Mfg., Inc. 3930 Germantown Pike P.O. Box 160 Collegeville, PA 19426

Dear Mr. Barrett:

This refers to your request for permit by rule status under the Pennsylvania Hazardous Waste Regulations, Section 75.265(z)(17). We have reviewed your revised notification of hazardous waste activity form and an inspection was made on September 20, 1984. Your facility satisfies all the conditions that are deemed necessary for a hazardous waste treatment facility to have permit by rule status. Permit by rule status is contingent upon being in compliance with all hazardous waste management's conditions as stated in Section 75.265(z)(17) and noncompliance will result in the loss of the permit by rule status.

Very truly yours,

Wayne L. Lynn Regional Solid Waste Manager

WLL/bal

CC: Field Supervisor

Division of Hazardous Waste Management

U.S. EPA Code 3HW32
Re 30

RECEIVED Facilities Management Section

OCT 1 - 1984

U.S. EPA, Region III

IECT: RCRA Inspection - Ajax/Acom Mfg., Inc. - Collegeville, Pa. DATE: 8/25/87

M: Gregory A. Koltonuk, Environmental Scientist PA-RCRA Enforcement Section (3HWL+)

File

Peter W. Schaul, Chief SA Paris
PA_RCRA Enforcement Section (3HWII)

BASED UPON A REVIEW OF THE RCRA INSPECTION REPORT FOR THE FACILITY REFERENCED ABOVE, I HAVE DETERMINED THAT NO FURTHER ACTION IS REQUIRED AT THIS TIME.

Fwastes

HAZARDOUS WASTE INSPECTION REPORT Generators - Part A

Date of inspection August 10,1987 Time start 1:15 Time finish 3:00
Name of inspector CAROL A. QUIGLEY
Company, installation name AJAX / ACORN MANUFACTURING INC.
LOCATION 3930 GERMANTOWN PILA, Collegeville PA 19426
County Montgornery Municipality Lower Prov
Identification number PADOD2346089
Name of responsible official ROBERT KAMIN
Title PRESIDENT
Mailing address 3930 Guernantown Pine, PO Box 160, Collegeville PA 19426
Area code and phone no. (215) 489-7249
Name of person interviewed ROBERT KAMIN Y ARTHUR PIEKIELNIAK
Title President Superintendent
Mailing address (if different from above) Same
Area code and phone no. Same
1. Current waste handling method:
a. On-site treatment storage, disposal
b. On-site use, reuse, recycle, reclaim
c. Off-site Atreatment, Astorage, Adisposal
d. Off-site use, reuse, recycle, reclaim
2. Amount of hazardous waste produced:
. 3 t, 400 kg. mo. (based on Jan - Ang 87 figures)
b. 455, 600 kg./yz. (based on De July 86 - June 87 Figures
3. Types of hazardous waste produced by Hazardous Waste Number: Foo6 Doo/
4. Are hazardous wastes transported off-site by the generator? Yes No
Wost Conversion

ATU		_	REQUIREMENT	75.26
<u> </u>	+	+	Identification number	(c) (l
7	\dagger	+	Hazardous waste shipments offered only to licensed transporters	(6) (4
十	\dagger	+	Authorization received from TSD facility for wastes shipped off-site	(a)
#	+	7	PA manifest used for intrastate shipments	(e) (1
7	\dagger	+	Disposer state manifest or EPA format manifest used	(e) (l)
/	+	+	for out-of-state shipments	(ė) (1
7	+	+	Manifests filled out properly and completely	(0) (2
4	+	\ \	Manifests routed properly	(5) (3
+	+	4	Proper U.S. DOT shipping containers or packages	-
1	1	X	Shipping containers marked and labeled according to U.S. DOT.	(f) (1)
	ŀ	X	Containers of 100 gal. or less marked with required PA label	(f) (1)
X			Placards offered to transporter	(£) (2
		X	Wastes accumulated on-site for less than 90 days	(g) (l
		X	Wastes stored in proper containers and properly marked and labeled	(g) (l
		X	Containers managed in accordance with 75.265(q)	(g) (1
		X	Containers clearly marked with accumulation date and visible for inspection	(a) (i
X		•	Records retained at designated location for 20 years	(p)
X			Quarterly reports submitted to the Department	(i)
		X	Exception reporting procedures followed	(j)
		X	Mazardous waste disposal plan, if required	(1)
		χ	Spill reporting procedures followed	(m) (
X			Preparedness, Prevention and Contingency Plan approved and implemented	(m) (
		X	Special requirements followed for international shipments	(0)
		X	Hazardous Waste Determination	(b)
X		1	Training Program 75.265 (f)	
1		Γ	Tanks 75.265 (r)	
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PERMISSION.	• .				•	
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nis inspection reponsition rep	ces, Bureau of So inspection are s on are indicated. y analyses and re	lid Waste hown in t Violatio	Management, his report. ns may also be opartment re-	inspected t Any violati be discovere cords. Noti	he above instons which wered upon examin	allation of the control of the contr
erson Interviewed (signature)	sut I	· Clu	. Date	8/10/07	
spector (signature	" Corol A	Qu	gley	Date	8/10/87	7.
		•	270-188	6	,	

HAZARDOUS WASTE INSPECTION REPORT TSD Facilities - Part A

Date of inspection Hogost 10/1987 Time start 1:15 Time finish 3:00
Name of inspector CAROL A. QUIGLEY
Company, installation name AJAX/ACORN MANUFACTURING INC.
LOCATION 3930 GERMANYOWN PIKE, CollegeVIIIE PA 19426
County Montgomery Municipality Lower Prov.
Identification number PAN 002346088
Name of responsible official Robert KAMIN
Title PRESIDENT
Mailing address 3930 Germantown Pike, POBOX 160, Collegeville PA 19426
Area code and phone no. (215) 489- 7249
Name of person interviewed ROBERT HAMIN & ARTHUR PIEKIELNIAK
Title PRESIDENT SUPERINTENDENT
Mailing address (if different from above)
Mailing address (if different from above) Same Area code and phone no. Same
1-1-0-0
1-1-0-0
Area code and phone no
Area code and phone no. Same 1. Site characterization: a. Treatment - Surface impoundments, Schemical, Sphysical, Diologic
Area code and phone no
Area code and phone no. Same 1. Site characterization: a. Treatment - Surface impoundments, Schemical, Sphysical, Sphysical, biological by Storage - Containers, Stanks, Surface impoundments, waste piles
Area code and phone no
Area code and phone no
Area code and phone no. Same 1. Site characterization: a.
Area code and phone no

are or rusbectro	n 0/10/0/	Identi:	tication number_	741,000	776000
	tion name AJAX	I ACORN MA	WUFACTURING	····	
ounty Mo	ntromery	Hunicipa	lity MONTO	tomery	
This is	a PBA	e facilit	.:		
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WASTE	WATER gene	exated by	clectroplati	ing proces.	ري د کخ
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	oo gal tre			•	
3000 gal	Sludge to	eeatment	tank and	one 50	oogal.
	holding tank				
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At the y	ime of ins	pection, the	no was a	sludge/w	atex.
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	ELNIAK INFOR				
Contained	area 15 p	sumped back	into the	wastewas	ten ·
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nvironmental Rec he findings of uring the inspe- esults of labor	report is officiansources, Bureau oution and indicatatory analyses and any any violations	f Solid Waste Mare shown in this ed. Violations d review of Department	nagement, inspense report. Any vermay also be distributed in the cords.	cted the above iolations which covered upon experience Notification	installation were uncoversamination of will be for
erson Interview	ed (signature)	·		_ Date	
nspector (signa	ture) CAROC	A. Que	ley	Date 8/10	107
				•	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION III

6TH AND WALNUT STREETS PHILADELPHIA PENNSYLVANIA 19106

July 6, 1981

Mr. Edmund Barrett Ajax Stamping and Mfg., Inc. P.O. Box 160 Collegeville, PA 19426

Re: EPA I.D. No. PAD 00 234 6088

Dear Mr. Barrett:

EPA has completed its initial review of your application for a permit to treat/store/dispose of hazardous waste under the Resource Conservation Recovery Act ("RCRA"). From the information provided it appears that you are not required to obtain a RCRA permit in accordance with 40 CFR Part 122.21(d)(2). Under this section, a generator is allowed to accumulate hazardous waste on-site for up to 90 days, in accordance with 40 CFR Part 262.34, without a RCRA permit. This section also states that owners or operators of an "elementary neutralization unit" or a "wastewater treatment unit," as defined in 40 CFR Part 260.10, are not required to obtain RCRA permits. These are defined as follows:

- A) Elementary Neutralization Unit means a device which:
 - (1) Is used for neutralizing wastes which are hazardous wastes only because they exhibit the corrosivity characteristic defined in \$261.22 of EPA's Hazardous Waste Regulations, or are listed in Subpart D of Part 261 of EPA's Hazardous Waste Regulations only for this reason; and,
 - (2) Meets the definition of tank, container, transport vehicle, or vessel in \$260.10 of EPA's Hazardous Waste Regulations.
- B) Wastewater Treatment Unit means a device which:
 - (1) Is part of a wastewater treatment facility which is subject to regulation under either Section 402 (NPDES Permit Program) of Section 307(b) (Pretreatment Requirements) of the Clean Water Act; and,
 - (2) Receives and treats or stores an influent wastewater which is a hazardous waste as defined in \$261.3 of EPA Hazardous Waste Regulations, or generates and accumulates a wastewater treatment sludge which is a hazardous waste as defined in \$261.3 of EPA's Hazardous Waste Regulations, or treats or stores a wastewater treatment sludge which is a hazardous waste as defined in \$261.3 of EPA Hazardous Waste Regulations; and,

- (3) Meets the definition of tank in \$260.10 of EPA's Hazardous Waste Regulations.
- C) Tank means a stationary device, designed to contain an accumulation of hazardous waste which is constructed primarily of non-earthen materials (e.g. wood, concrete, steel, plastic) which provide structural support.

You should be aware that EPA is concurrently proposing to modify Parts 122, 260, 264 and 265 to establish special standards and permit requirements for the owners/operators of these facilities. Under this proposal, which is also contained in the November 17, 1980 Federal Register, these owner/operators would be granted a permit-by-rule as long as certain requirements, proposed in Part 266, were met. Also, the permit-by-rule could be terminated for violation of the Part 266 standards or where additional requirements are found to be necessary to protect human health and the environment.

EPA is returning your permit application since the information contained therein does not demonstrate that the facility is required to obtain a permit under Section 3005 of RCRA., If EPA's interpretation of the application is incorrect or if the application itself is incorrect and the facility is in fact one which is required to have a permit under Section 3005 of the Act, a complete RCRA Part A Application (EPA Forms 3510-1 and 3510-3) must be completed and resubmitted to this office by August 6, 1981. If hazardous waste is handled at the facility referenced above and the applicant fails or refuses to submit a complete Part A Application within this period, appropriate enforcement action may be taken.

If you have any questions, or need assistance, please contact Bill Walsh at (215) 597-1230.

All replies should be addressed to:

U.S. Environmental Protection Agency Permits Enforcement Branch 6th and Walnut Streets Philadelphia, PA 19106 Attn: Ms. Shirley Bulkin

Sincerely yours,

Shirley D. Bulkin RCRA Administrative Support Section Permits Enforcement Branch

COMMUNICATION	☐OTHER (SPECIFY)	
	(Record of item checked	
TO: AJAX STAMPING & MFG INC.	FROM: PAUL J. GOTTHOLD EPA REGIONILL	DATE /26/81
EDMUND BARRETT-PRES PAD 00 234 6088	RCRA	2130PM
PART A - APPLICATION		
CALLED MR. BARRETT - H	HE WILL SEND A REVISED	MAR
FACILITY DRAWING AND		
IN SPEAKING TO MR. 1		
DISCHARGES TO A STRE	EAM UNDER AN NPDES PE	PAMIT AFTER
TANK TREATMENT. HE IS	THEREFORE AN EXEMP	TED FACILITY -
WILL CALL AGAIN AFTER	2 DISCUSSION OF FACILI	TY DPAWING
CONCLUSIONS, ACTION TAKEN OR REQUIRED		

INFORMATION COPIES TO:

EPA Form 1300-6 (7-72) REPLACES EPA HQ FORM 8300-3 WHICH MAY BE USED UNTIL SUPPLY IS EXHAUSTED. Name of Facility: Atax Stamping + Manufacturing Inc.

Form 1 (EPA Form 3510-3)

ITEM	NUMBER		
II.	Poll	lutant Characteristics	1_1
*III.	Name	of Facility	
IV.	Faci	lity Contact	11
v.	Faci	lity Mailing Address	
	Α.	Street or P.O. Box	
	B.	City or Town	1_1
	c.	State	<u> </u>
	D.	Zip. Code	1_1
VI.	Faci	lity Location	
	*A.	Street, Route Number	<u> _</u>
	В.	County Name	1_1
	*C.	City or Town	
· .	*D.	State	- 1_1
	E .	Zip Code	
	F .	County Code (if known)	_
VII.	SIC	Codes (other than Process and Hazardous Waste)	
VIII.	Oper	ator Information	·
	*A.	Name	1_1
	*B.	Is the name listed in VIII-A also the owner	1_1
	c.	Status of operator	1_1
	D.	Phone	1_1
	*E.	Street or P.O. Box	1_1
	*F.	City or Town	1_1
	*G.	State	
	H. •	Zip Code	1_1

IX.	Indian Land	
x.	Existing Environmental Permits	
XI.	Map	
XII.	Nature of Business	
xIII.	Certification	
•	A. *1. Name and	
	2. Official Title	•
	*B. Signature	
	*C. Date Signed	
Commen	its:	
Form 1	is missing	



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION III

JAN 2 0 1981

6TH AND WALNUT STREETS
PHILADELPHIA, PENNSYLVANIA 19106

Certified Mail
Return Receipt Requested

Mr. Edmund Barrett
Ajax Stamping And Manufacturing Inc.
P.O. Box 160
Collegeville, PA 19426

Re: Hazardous Waste Permit Application - Missing Information

EPA I.D. Number: PAD002346088

Facility Name: Ajax Stamping And Manufacturing Inc.

Facility Location: 3930 Germantown Pike

Collegeville, PA 19462

Dear Mr. Barrett:

The Environmental Protection Agency (EPA) has received an application for a Federal hazardous waste permit for the facility referenced above. The Agency has reviewed the application and found that the information items marked below are missing. These items must be completed and the application returned to this office by Feb. 18. 1981 in order for the Agency to determine whether the owner or operator of the facility qualifies for interim status.

Because we received a large number of permit applications, we were able to conduct only a preliminary review of this application and will conduct a more detailed review at a later date. If we find that additional items are missing, we will contact you again at that time.

THE FOLLOWING MISSING ITEMS MUST BE COMPLETED.

/	Form 1 Item XIIIB Signature	
/	Form 3 Item IIA1 Date Operation Began or Construction Commenced	
/ <u>X_</u> /	Form 3 Item IXB Owner's Signature	

If you have any questions, please contact Joan Henry on 215-597-8751 or Bill Walsh on 215-597-1230.

Sincerely yours,

Shirley D. Bulkin

Chief, RCRA Administrative Support Section

Permits Enforcemnt Branch

Enforcement Division

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION III

6TH AND WALNUT STREETS PHILADELPHIA, PENNSYLVANIA 19106

EPA I.D. # PAD 00 234 6088

February 11, 1881

Mr. Edmund Barrett Ajax Stamping & Mfg. Cnc. P.O. Box 160 Collegeville, PA 19426

Re: Acknowledgment of Application for a Hazardous Waste Permit

.This is to acknowledge that the Environmental Protection Agency has received: (1) A notification pursuant to Section 3010 of the Resource Conservation and Recovery Act for the facility located at the address shown above; and (2) Part A of a Hazardous Waste Permit Application for that facility, including a signed statement that the operation of the facility, or its construction, began prior to November 19, 1980. While the information provided by these submissions has not been fully reviewed for completeness or accuracy, EFA will accept this information as an initial qualification for interim status pursuant to Section 3005 of the Act. If after further review of this information, EFA determines that the owner or operator did not fulfill all the requirements for interim status, EPA may treat the owner or operator as not having qualified for interim status pursuant to that section and will advise the owner or operator of that determination. Facility owners and operators with interim status must comply with the standards set forth at 40 CFR Part 265 until a permit is issued. Interim status may be terminated if the owner or operator fails to furnish any additional information requested by EPA in order to process a permit application.

Date Rtd: 1/6/8)

Date Rtd: 1/6/8)

RECEIVED

RORA SECTION

INTERNAL CHECKLIST

Nov 1 3 80 2 0 1 6 6 5

1.	Int	erim Regulatory Requirements
	Α.	(1) FORM 1 MISSING
		(2) FORM 3 MISSING
	В.	POSTMARK after NOVEMBER 19, 1980
	С.	(1) DATE of OPERATION MISSING
	•	(2) DATE of OPERATION after NOVEMBER 19, 1980
	D.	(1) NOTIFIED after AUGUST 18, 1980 Valid
4		(2) NONNOTIFIER
	E.	(1) FORM 1, XIII B SIGNATURE MISSING
		(2) FORM 3, IX B SIGNATURE MISSING
2.	Α.	TSDF I_I
· · · · · ·	В.	NONREGULATED
	С.	UNSURE
	D.	UNKNOWN FACILITY (missing name and address on Form 3)
	Ε.	NEW FACILITY
	F.	CORE ITEM(S) MISSING
	G.	NONCORE ITEM(S) MISSING
	н.	OTHER

GEI GEI	VERA	L II	NFORM	MATION Program The before starting.)
I. EPA I.D. NUMBER				vided, he in rect,
V. FACILITY NAME V. MAILING ADDRESS PLEASE PL	NOV. ACE	\; `	BEL IN	THIS SPACE
VI. FACILITY LOCATION				Cept VI-B in the colden poor is self. Comple provided. Ref
II. POLLUTANT CHARACTERISTICS				12
INSTRUCTIONS: Complete A through J to determine questions, you must submit this form and the supplement if the supplemental form is attached. If you answer in is excluded from permit requirements; see Section C of the	ental fo o" to ea he instr	rm lis ach qu	sted in th uestion, y ns. See als	e parenthesis following and a second submitted columns of the state of the state of the second submitted columns of the second
SPECIFIC QUESTIONS	YES	T T	FORM ATTACHED	YES NO AT
A. Is this facility a publicly owned treatment work which results in a discharge to waters of the U.S. (FORM 2A)	?	Х	18	B. Does or will include a co aquatic enit discharge to
C. Is this a facility which currently results in discharge to waters of the U.S. other than those described in A or B above? (FORM 2C)		23	24	D. Is this a pro in A or B a waters of the
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)	X	29	4 30 . 7 .	F: Do you or W. Market Communicipal efflue with a source of the communicipal e
G. Do you or will you inject at this facility any produce water or other fluids which are brought to the surfaction in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery coil or natural gas, or inject fluids for storage of liqui hydrocarbons? (FORM 4)	of d	Х	36.	H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or receivery of geothermal energy? (FORM 4) 37 34
I. Is this facility a proposed stationary source which one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tor per year of any air pollutant regulated under the Clean Air Act and may affect or be located in a attainment area? (FORM 5)	is e n	X	42 .	J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment grea? (FORM 5)
III. NAME OF FACILITY		7		
1 SKIP A J A X S T A M P I N G	A N]	D	MAN	UFACTURING INC
IV. FACILITY CONTACT		7.0	-	
A. NAME & TITLE (last,	first, &	title)		B. PHONE (area code & no.)
2 EDMUND BARRETT P	RE	SI	DEN	T 2,1,5,4,8,9,7,2,4,9
V. FACILITY MAILING ADDRESS	(14)			3/8 - 3/9 - 3/32 - 3/4
A. STREET OR P.C		1	1	
3 P O B O X 1 6 O			 	- anded
B. CITY OR TOWN	1 1	1		C.STATE D. ZIP CODE
4 C O L L E G E V I L L E				PA 19426
VI. FACILITY LOCATION				
5 3 9 3 0 GERMANTOWN	PII	KE	DENTIFI	ER
MONTGOMERY	. 1 1	1 1		
46 C. CITY OR TOWN	F ()	7	Burgary July	D.STATE E.ZIP CODE F.COUNTY CODE (if known)
6 COLLEGEVILLE	- T-			PA 19462
EPA Form 3510-1 (6-80)				CONTINUE ON REV

VII. SIC CODES (4-digit, in order of priority)					
y e a transfer to the second	and the state of the second	1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	AND MAY LAD	d B. SECOND	
7 3,4,9,9 Fabricated Metal Product	S	7 3 4 7 1	(specify) Electrop	plating	٧
c. THIRD		Mark Control College Con	"一个人"	D. FOURTH	
c (specify)		<u>c</u>	(specify)		
13 16 - 19	,	15 16 5 5 - 6 - 19 5			
VIII. OPERATOR INFORMATION	And the second		43.0		
	A. NAME				B. is the name listed
8 A J A X S T A M P I N G A N D	MANUF	ACTUR	ING I	NC	owner?
15 16 () 在 机体 对外的证明 () () 在 () () () () () () () () ()	\$ F-34 1 3 1 10 10 10 10 10 10 10 10 10 10 10 10 1		· · · · · · · · · · · · · · · · · · ·	5. S.	
C. STATUS OF OPERATOR (Enter the appropriate		r box; if "Other",	specify.)	D. PHONE (a	rea code & no.)
F = FEDERAL M = PUBLIC (other than federal of S = STATE O = OTHER (specify) P = PRIVATE	or state) P (sp	pecify)		A 2 1 5 4	8 9 7 2 4 9
マダキウェッカラの記載されたので、「A.E. STREET OR P.O. E	OX.				
P.OB.O.X1.6.0.					
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· 中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国	· "我们是我们的	G.STATE	H. ZIP CODE	IX. INDIAN LAND	
BCOLLEGEVILLE		P A	19426	Is the facility located	on Indian lands? ☑ NO
 18 16 न न ने हैं के लिए के दिस्ता के किए के किए के अपने के लिए लिए के लिए क		41 42	47.		
X. EXISTING ENVIRONMENTAL PERMITS			100		
	PSD (Air Emissions	from Proposed So	urces)		
9 N P A O O 3 4 6 2 2 9 P					
15 16 17 18 - 30 15 16			30		
B. UIC (Underground Injection of Fluids)	स्वर्मेश्वर (स्वर्ड ५३ °म ६ °) एक र ४	(specify)			的影響,對於於於
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C. RCRA (Hazardous Wastes)		TATE TO SEE	30		2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
C. RCHA Hazardous wastes)	and the second control of the second	g (specify)	(spec	ify)	
9 R 9		<u> </u>	15000	-377	
XI, MAP 30 J 15 170	17 18		30)		
Attach to this application a topographic map of the	oron ovtonding to	ot loost one mil	a bawand ara	Tu	
the outline of the facility, the location of each of	its existing and or	oposed intake a	e beyond pro ind discharge	perty bounderies. In structures, each of it	s hazardous waste
treatment, storage, or disposal facilities, and each	well where it injec	cts fluids underg	round. Includ	de all springs, rivers	and other surface
water bodies in the map area. See instructions for p	recise requirement	s. 10 10 10 10 10 10 10 10 10 10 10 10 10			
XII. NATURE OF BUSINESS (provide a brief description)					
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Fabrication of metal parts Chrome and brass plating of meta	al monto				
ontonie and brass practing of meca	rr bares				
		•			
					4
XIII. CERTIFICATION (see instructions)			Salar Salar Salar	AL TO COMPANY	
I certify under penalty of law that I have personal attachments and that, based on my inquiry of the	ly examined and al	m familiar with a	the information	on submitted in this a	application and all
application, I believe that the information is true,	accurate and com	plete. / am awa	re that there	are significant penali	ties for submitting
false information, including the possibility of fine a	nd imprisonment.	2011111			
A. NAME & OFFICIAL TITLE (type or print)	B. SIGNATO	JRE //////	11/1/11	C. D	ATE SIGNED
EDMUND BARRETT PRESIDE	IVT ///				11/13/80
COMMENTS FOR OFFICIAL USE ONLY					
C with a product of the last o		1913-13800 P.			
15 16			7 14 6		HARRIST .
EPA Form 3510-1 (6-80) REVERSE				200	

Name of Facility A Tax Stamping & Manufacturing Inc.
Form 3 (EPA Form 3510-3)

TTEM NUMBER

*II.	A.F	irst Application	
	1.	Existing Facility Date (on or before November 19, 1980)	<u> _ </u>
	2.	New Facility Date (after November 19, 1980)	<u> _ </u>
*III.	Proc	cesses	.:
	A.	Process Code	1_1
٠.	в.	Process Design Capacity-Amount	
		1. Amount	1_1
		2. Unit of Measure	1_1
*IV.	Desc	ription of Hazardous Wastes	
•	A.	EPA Hazardous Waste Number	1_1
	В.	Estimated Annual Quantity	1_1
•	c.	Unit of Measure	11
	D .	Processes	
		1. Process Codes	1_1
•	.i	2. Process Description	11
v.	Faci	lity Drawing	1_1.
VI.	Phot	ographs	1_1
vii.	Faci	lity Geographic Location	´ II
VIII.	Faci	lity Owner	
	*1.	Name of Facility's Legal Owner	i <u> </u>
	2.	Phone	1_1
	*3.	Street or P.O. Box	1_1
	*4	City or Town	1_1
	*5.	State	1_1
	6.	Zip Code	1_1

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avablety have the activities.

*IX.	Owne	r Certification	
	Ä.	Name	1_1
	В.	Signature	 1_1
	c.	Date Signed	1_1
*X.	Opera	ator Certification	
	A.	Name	1_1
	в.	Signature	1=1
	c.	Date	_
Commen	ts:		
Form 3	is m	issing	1_1
Thems :	orece:	ded by * must be submitted by	

EORM U.S. ENVIRONMENTAL PROTECTION AGENCY I. EPA I.D. NUMBER

	OR A				(This informati	Consolid	ated F	Permits	Program			FPADO	0 0 2 3	60	8 8
	10.1	_	FIC	IAL USE ONLY											
APF	PLIC	CA	TIOI	N DATE RECEIVED			100	-		CO	OMMENTS			100000	200
A	PPR	101	VED	(yr., mo., & day)				'							
II.	FIF	23 RS	T O	R REVISED APPLIC	CATION	T T T									
Plac	e ar	n "	X" i	n the appropriate box in tion. If this is your firs	n A or B below (m	ark one b	ox or	ily) to	indicate v	whether t	his is the first a	pplication you ar	re submitting t	or your	facility r facili
EPA	۱.E	D. I	Num	ber in Item I above.								,			
Α.,				ISTING FACILITY (Se			• •			, , ,		2.NEW FAC	ILITY (Comp	ete item	
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В. Т	_	_	SED	APPLICATION (place)		and comp	lete I	tem I a	bove)			2. FACILITY		A PERM	117
III.	7	2		SES – CODES AND		CITIES						77			
•	ente	erir	ng co	CODE — Enter the cod des. If more lines are n e process (including its	needed, enter the c	ode <i>(s)</i> in	the sp	ace pro	ovided. I	f a proces	ss will be used t	be used at the fac hat is not include	cility. Ten line ed in the list o	es are profes t	ovided below,
	1. / 2. (AN UN	IOUI	DESIGN CAPACITY — NT — Enter the amount OF MEASURE — For ea e used. Only the units of	t. ach amount entere	d in colun	nn B(1), ente	r the cod	•	. · ·	neasure codes bel	ow that descri	bes the i	ınit of
			PJ		PRO- APPROPE CESS MEASUR CODE DESIG		ROCE	SS		. P	ROCESS 🏂	PRO- CESS CODE	APPROPRI MEASURE DESIGN	FOR PF	OCES
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st	JRF	A	CE II	MPOUNDMENT	S04 GALLONS		RS	,	INC	INERAT	OR	тоз	TONS PER H METRIC TO	IOUR O	
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					LITERS PE D83 GALLONS	RDAY				,,					
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CI G.	A L I	C I	YAR MET NS P E FC	DS. ERS. FER DAY OR COMPLETING ITEI 400 gallons. The facili	c u M III (shown in lin	LITER e number	S PEI	PERHOUR HOU	DUR R -2 below,		D w E H ity has two sto	ACRES HECTARES		: : : : :	:c
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EXA other	ALI AMI er c	PL an	YAR MET NS F E FC hold	DS. ERS PER DAY OR COMPLETING ITEI 400 gallons. The facili	M III (shown in linity also has an inci	LITER e number nerator th	s X-1	PERHOUR HOU	-2 below, up to 20	A. PRO	b. H lity has two sto er hour.	ACRES HECTARES	ank can hold 2	200 gallo	ns and
EX othe	ALI AMI er c	PL an	YAR MET NS F E FC hold	DS. ERS DER DAY OR COMPLETING ITEI 400 gallons. The facili DUP B. PROCESS I	M III (shown in linity also has an inci	LITER e number nerator th	S PEI S X-1 nat ca	FOR FFICIL	POUR	J. A facil	ity has two sto	ACRES. HECTARES	ank can hold 2	Y UNIT F MEA-	ns and FC OFFIL
EX othe	ALI AMI er c	PL an	YAR MET NS F E FC hold	DS. ERS DER DAY OR COMPLETING ITEI 400 gallons. The facili DUP B. PROCESS E	M III (shown in linity also has an incity also has a look also has	LITER e number nerator th 2. UNI OF ME SURE (enter	T O	FOR	POUR	A. PRO CESS CODE (from lis	b. PRO	ACRES. HECTARES rage tanks, one to	ank can hold 2	Y . UNIT F MEA- SURE (enter code)	ns and
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EXPORT NUMBER 317 X-1	ALIAMIE A. C.	PL O O O	YARRAMET NS FF CO-hold	DS. ERS DAY OR COMPLETING ITEI 400 gallons. The facili DUP B. PROCESS E 1. AMO (speci)	M III (shown in linity also has an inci	2. UNI OF ME SURE (enter	T O	FOR FFICIL	-2 below, up to 20 AL HINE BER 32 5	A. PRO CESS CODE (from lis	b. PRO	ACRES. HECTARES rage tanks, one to	ank can hold 2	Y . UNIT F MEA- SURE (enter code)	FC OFFII US ON
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					ontaminant. Jantity ente	: 3.7	olumn	Benter th	ie unit d	of measur	re code. U	nits of me	asure which	n must be	used and	the appro
	s are:					a defe	take.	新东西斯			至了為於				1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	
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1. P F t	ROCE or list o indi-	ESS C ted ha cate h	ow the wated hazard	ste will be s	stored, treat : For each	ed, and,	ous wa /or dis eristic	ste entered posed of at or toxic co	the faci ontamin	lity. ant enter	ed in colu	mn A. sel	ect the co	de(s) from	the list o	of process
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III. PROCESSES (continued)

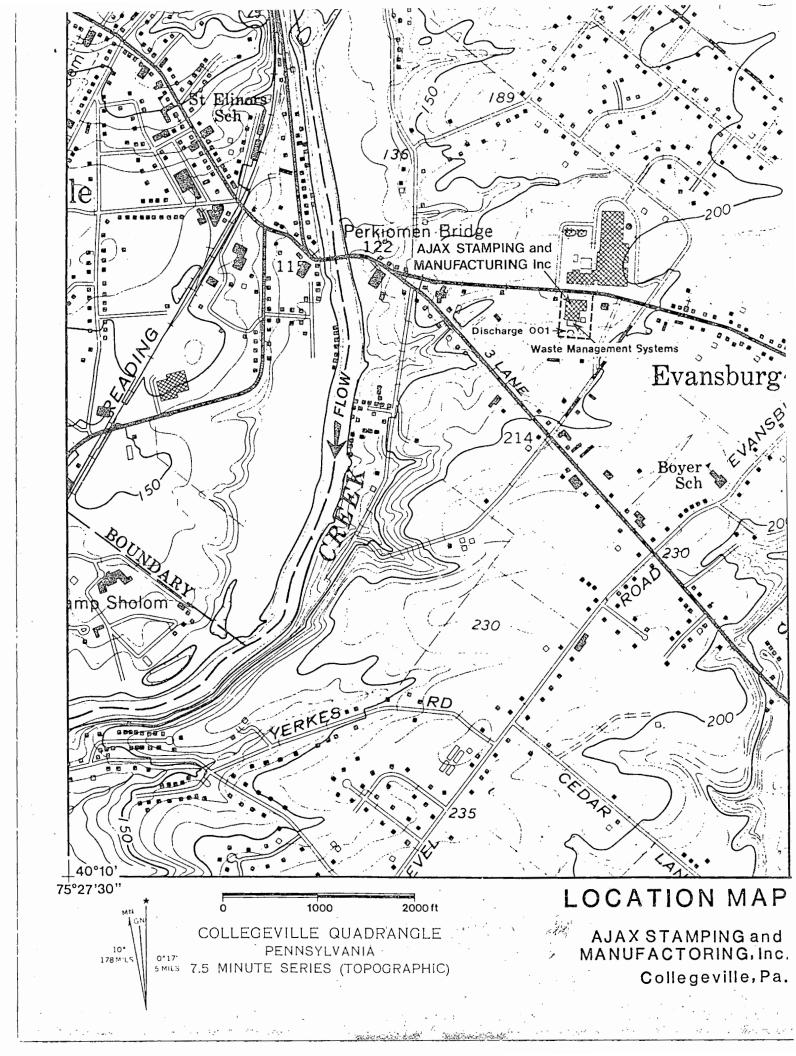
C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

TO4 Centrifuge with feed capacity of 20 gpm.

IV. DESCRIPTION OF HAZARDOUS WASTES (continued) E. USE THIS SPACE TO LIST ADDITIONAL PROCESS CODES FROM ITEM D(I) ON PAGE 3.
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EPA I.D. NO. (enter from page 1)	
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13 14 15	
V. FACILITY DRAWING All existing facilities must include in the space provided on page 5 a scale drawing of the facility	(see instructions for more detail)
VI. PHOTOGRAPHS	(see mistaco, one to more determ).
All existing facilities must include photographs (aerial or ground-level) that clearly	delineate all existing structures; existing storage,
treatment and disposal areas; and sites of future storage, treatment or disposal areas	(see instructions for more detail).
VII. FACILITY GEOGRAPHIC LOCATION	
LATITUDE (degrees, minutes, & seconds)	LONGITUDE (degrees, minutes, & seconds)
4 0 1 1 0 0 C 65 66 67 68 69 71	7 5 2 6 2 2
VIII. FACILITY OWNER	
X A. If the facility owner is also the facility operator as listed in Section VIII on Form 1, "C	eneral Information", place an "X" in the box to the left and
skip to Section IX below.	
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B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, con	nplete the following items:
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B. If the facility owner is not the facility operator as listed in Section VIII on Form 1, considering the facility owner is not the facility operator as listed in Section VIII on Form 1, considering the facility owner. 1: NAME OF FACILITY'S LEGAL OWNER 1: NAME OF FACILITY'S LEGAL OWNER 4. CITY OF COMMENT OF THE CONTROL OF THE CONT	the information submitted in this and all attached information submitted in this and all attached in the information, I believe that the information submitted in this and all attached information, I believe that the information submitting false information, I believe that the information submitted in this and all attached ble for obtaining the information, I believe that the information penalties for submitting false information.

Pringin page 2.

Pringing page before completing if you have more than 26 wastes to list. Form Approved OMB No. 158-S80004 FOR OFFICIAL USE ONLY . EPA I.D. NUMBER (enter from page 1) 8 8 Ρ D 0 ,0 2 3 6 0 DUP W W DUP IV. DESCRIPTION OF HAZARDOUS WASTES (continued) C. UNIT OF MEA-SURE D. PROCESSES A. EPA HAZARD. WASTENO B. ESTIMATED ANNUAL QUANTITY OF WASTE Z O 2. PROCESS DESCRIPTION (if a code is not entered in D(1)) 1. PROCESS CODES (enter) (enter (enter code) 36 29 27 -29 27 T 0 4 S 0 2 Centrifuge 1 Ρ 0 0 6 F 250,000 T T 0 1 0 25,000 D 0 0 3 Included with above D 0 0 7 4 \mathbf{T} \mathbf{T} 0 0 12,500 D O 3 5 6 9 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 CONTINUE ON REV EPA Form 3510-3 (6-80) PAGE 3 OF 5 Onter "4" "R" "C" ate habited the "2" to (Paties photosonial needs)





Paul

JAX STAMPING AND MANUFACTURING, INC.

3930 GERMANTOWN PIKE

P.O. BOX 160

COLLEGEVILLE, PENNSYLVANIA 19426 March 26, 1981

Environmental Protection Agency
Region 3
6th & Walnut Streets Mail Stop 3EN24
Philadelphia, Pa. 19106

Attention: Mr. Paul Gotthold

Dear Mr. Gotthold:

Enclosed please find the annotated drawing of our treatment tanks that you requested.

If you have any further questions please contact me.

Very truly yours,

AJAX STANDING INC.

Edmund Barrett

EB/jp

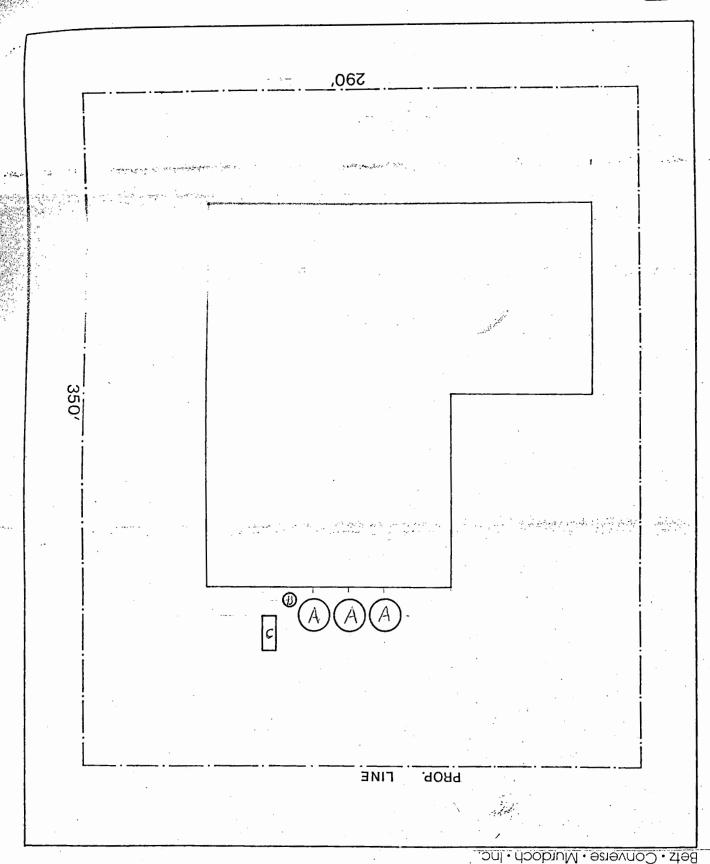
METAL STAMPING
PLATING
METAL PARTS & ASSEMBLIES
TUBING FABRICATION

.0. Box 160

19426

Judge Holding Tanks

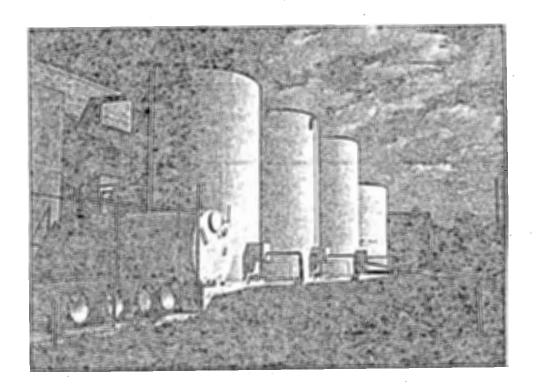


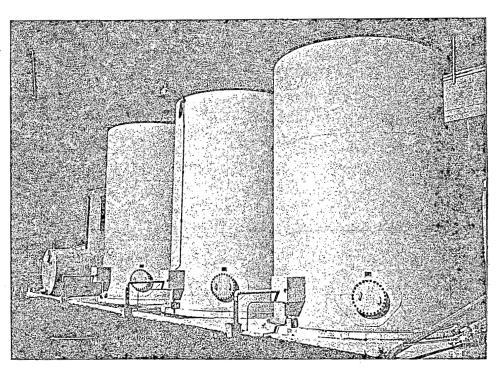


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Collegeville, Pa. 19426

A- Treatment - Settling Tanks B- Sludge Treatment Tanks C- Sludge Holding Tanks KEY



